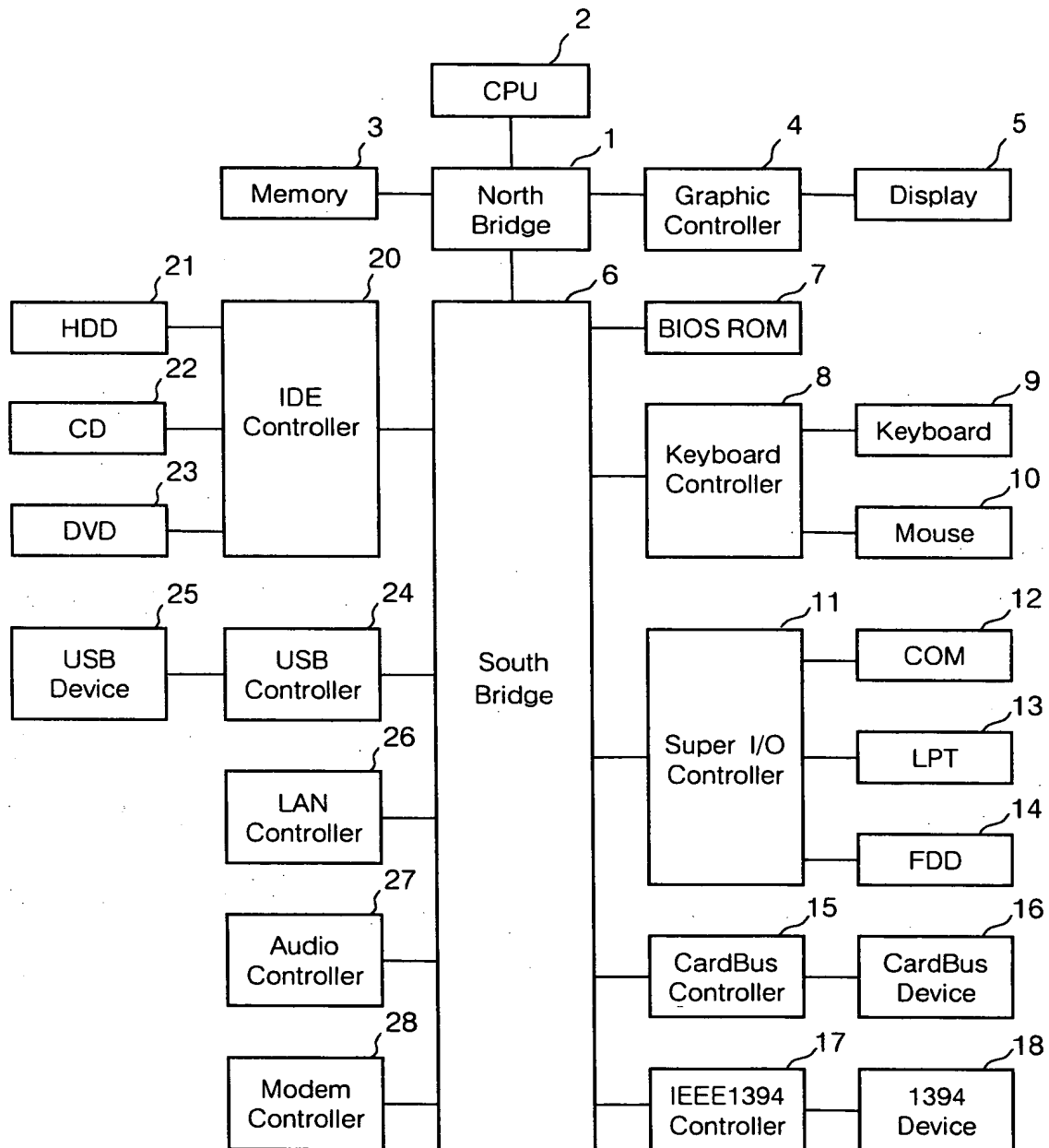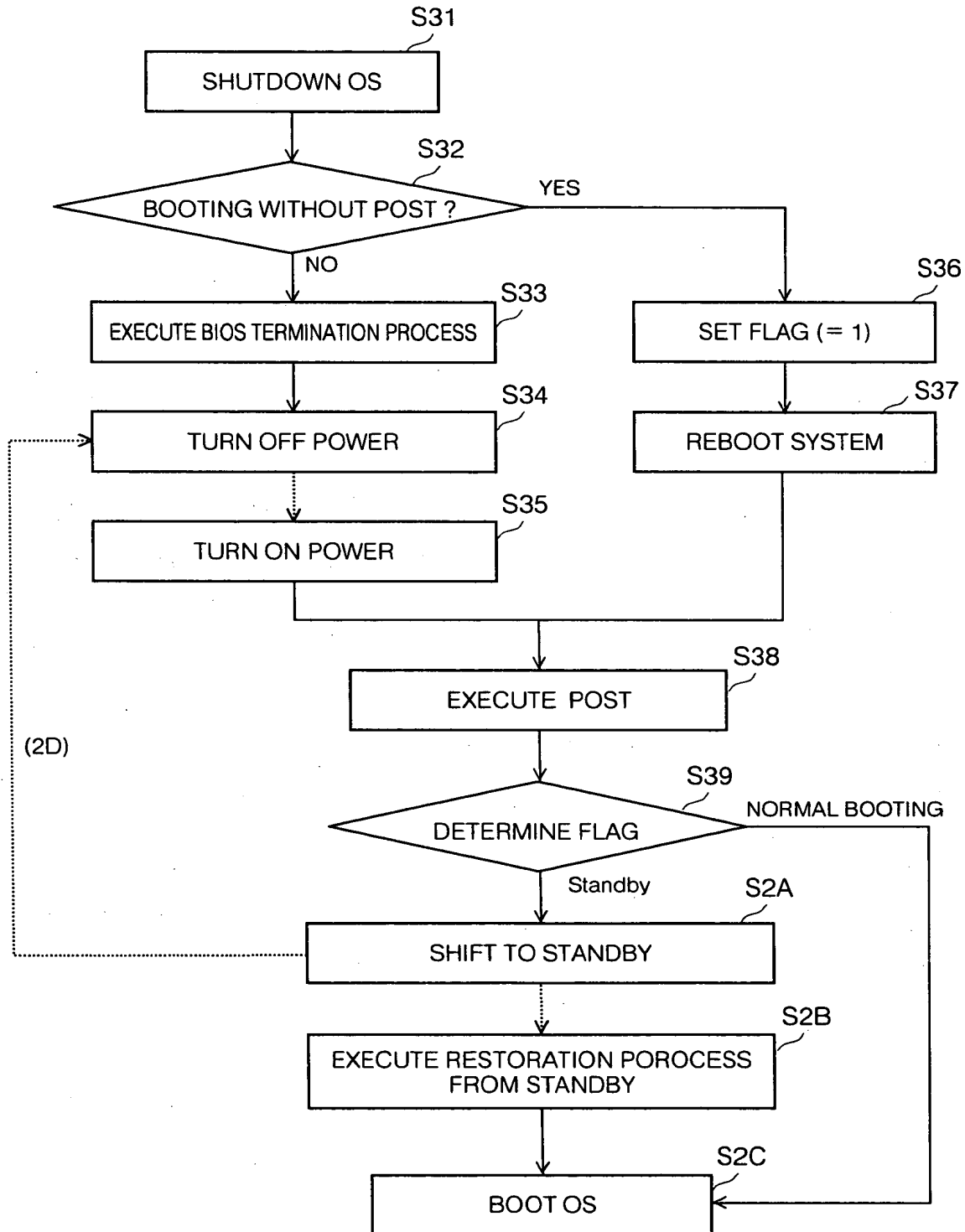# Fig. 1

Fig. 2

Fig. 3

EXAMPLE OF BIOS SETTING ITEMS FOR SELECTING WHETHER BOOTING
WITHOUT POST IS EXECUTED

BIOS SETUP UTILITY	
MAIN MENU DETAILS SYSTEM SECURITY POWER MANAGEMENT	BOOT OPTIONS INFORMATION EXIT
POST UPON BOOTING : [SKIP] SELF-DIAGNOSTIC SCREEN UPON BOOTING : [NOT DISPLAYED] ＞BOOT SEQUENCE	ITEM HELP SET WHETHER POST IS EXECUTED UPON BOOTING. [SKIP] EXECUTE POST UPON EXIT TO ENTER POWER MANAGEMENT MODE, AND DO NOT EXECUTE POST UPON BOOTING. [SKIP] EXECUTE POST UPON BOOTING.

Fig. 4

EXAMPLE OF OS SETTING SCREEN FOR SELECTING WHETHER BOOTING
WITHOUT POST IS EXECUTED

SETTING OF BOOT MODE   ×
◎ SKIP EXECUTION OF POST UPON BOOTING.   [OK]   [CANCEL]

Fig. 5

EXAMPLE OF OPERATION SCREEN UPON SHUTDOWN OF OS IN WHICH BOOTING
WITHOUT POST CAN BE SELECTED

SHUTDOWN OF OS	✕

BY WHICH METHED IS OS TO BE SHUTDOWN ?
- ○ POWER OFF
- ◎ POWER OFF (SKIP POST UPON NEXT BOOTING)
- ○ POWER MANAGEMENT MODE
- ○ REBOOT

[OK]   [CANCEL]

Fig. 6

EXAMPLE OF KNOWN BOOT PROCESS FLOW FROM SHUTDOWN OF OS

SHUTDOWN OS — S61

↓

PERFORM BIOS TERMINATION PROCESS — S62

↓

TURN OFF POWER — S63

↓

TURN ON POWER — S64

↓

EXECUTE POST — S65

↓

BOOT OS — S66